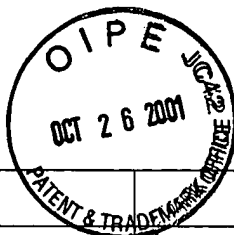


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				Binding Protein Complex-Acid Labile Subunit-like
1c	CG52997-02	4	5	Insulin Like Growth Factor Binding Protein Complex-Acid Labile Subunit-like
2	101599929_EXT1	6	7	Attractin like
3a	124217931_EXT	8	9	Kinase-like
3b	124217931	10	11	RHO/RAC-interacting citron kinase-like
4	105827550_EXT	12	13	Plexin-like
5	GMAC027612_A	14	15	Dopamine receptor-like
6	GM523_e_1_A	16	17	Metabotropic Glutamate Receptor
7a	sggc_draft_ba560a15_20000723_da1	18	19	PV-1-like
7b	2847264.0.32	20	21	PV-1-like
7c	CG51878-03	22	23	PV-1-like
8a	SC134914330_A	24	25	Papin-like
8b	CG57026-04	26	27	Papin-like

On page 199, replace the table legend starting on line 5 with the following legend:

**Table 10. PCR Primers for Exon Linking**

On page 199, replace the table legend starting on line 19 with the following legend:

**Table 11. Physical Clones for PCR products**

#### REMARKS

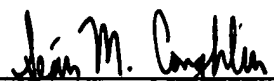
Amendments were made to the specification to correct the serial numbers of two United States Provisional Patent Applications which the present utility application claims priority to, and to correct table numbers in the specification so that they are numbered sequentially. No new matter has been added.

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The Applicant believes that there are no fees due with this submission, but the Commissioner is hereby authorized to charge any fees that may be due, or credit any overpayment of same, to Deposit Account No. 50-0311, Reference No. 21402-124 (CURA-424).

Respectfully submitted,

Dated: October 26, 2001

  
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**Version with markings to show changes made**

On page 1, amend the paragraph starting on line 3 as follows:

This application claims priority from U.S.S.N. 60/235,631, filed September 27, 2000; U.S.S.N. 60/235,633, filed September 27, 2000; U.S.S.N. 60/235,808, filed September 27, 2000; U.S.S.N. 60/236,064 filed September 27, 2000; U.S.S.N. 60/236,065, filed September 27, 2000; U.S.S.N. 60/236,066, filed September 27, 2000; U.S.S.N. 60/236,1[6]35, filed September 28, 2000; U.S.S.N. 60/237,434, filed October 3, 2000; U.S.S.N. 60/238,321, filed October 5, 2000; U.S.S.N. 60/238,399, filed October 6, 2000; U.S.S.N. 60/238,[8]396, filed October 6, 2000; U.S.S.N. 60/276,667, filed March 16, 2001; U.S.S.N. 60/294,823, filed May 31, 2001; and U.S.S.N. 60/304,868, filed July 12, 2001 each of which is incorporated by reference in its entirety.

Move Table A from page 6, starting at line 5 to page 130, line 25, amending the table legend as follows:

**TABLE [A]9. Sequences and Corresponding SEQ ID Numbers**

NOVX Assignment	Internal Identification	SEQ ID NO (nucleic acid)	SEQ ID NO (polypeptide)	Homology
1a	83420733_EXT	1	2	Insulin Like Growth Factor Binding Protein Complex-Acid Labile Subunit-like
1b	AL356413.6	3	2	Insulin Like Growth Factor Binding Protein Complex-Acid Labile Subunit-like
1c	CG52997-02	4	5	Insulin Like Growth Factor Binding Protein Complex-Acid Labile Subunit-like
2	101599929_EXT1	6	7	Attractin like
3a	124217931_EXT	8	9	Kinase-like
3b	124217931	10	11	RHO/RAC-interacting citron kinase-like
4	105827550_EXT	12	13	Plexin-like
5	GMAC027612_A	14	15	Dopamine receptor-like
6	GM523_e_1_A	16	17	Metabotropic Glutamate Receptor
7a	sggc_draft_ba560a15_20000723_da1	18	19	PV-1-like
7b	2847264.0.32	20	21	PV-1-like
7c	CG51878-03	22	23	PV-1-like
8a	SC134914330_A	24	25	Papin-like
8b	CG57026-04	26	27	Papin-like

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On page 199, amend the table legend starting on line 5 as follows:

**Table [11A]10. PCR Primers for Exon Linking**

On page 199, amend the table legend starting on line 19 as follows:

**Table 11[B]. Physical Clones for PCR products**

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